

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37860	"707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:36
L2	48224	"709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:36
L3	12202	"717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:36
L4	6678	"719"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:36
L5	21502	"704"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:36
L6	116876	1 or 2 or 3 or 4 or 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:37
L7	21458	attribute\$1 with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:37
L8	3120	attribute\$1 with table with database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:39
L9	26445	(text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:41

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L10	452	((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:44
L11	212	((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and (transfer with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:45
L12	21	((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:50
L13	18	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database)))) and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:55
L14	19265	generat\$4 with quer\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:52
L15	8	(generat\$4 with quer\$4) same ((transfer with data) with (application\$1 with database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:53
L16	1	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database)))) and 6) and (persistence near3 builder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:57
L17	0	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database)))) and 6) and (persistence near3 storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:57

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L18	17	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database))) and 6) and persistence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:58
L19	20	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) with (application\$1 with database))) and persistence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 09:58
L20	24	(((((text near2 document) or ("extensible markup language" near2 document) or (XML near2 document)) and (attribute\$1 with table with database)) and ((transfer with data) same (application\$1 with database))) and persistence	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:18
L21	5936	(datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:24
L22	24908	relational near (database or "data base" or (data near base))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:23
L23	111	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:25
L24	77	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:25
L25	0	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying) and (persistence near mechanism)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:26

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L26	0	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying) and persistance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:27
L27	31	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying) and (class\$2 with (attribute\$1 or object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:28
L28	24	((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying) and (class\$2 with (attribute\$1 or object\$1))) and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 10:29

	Document ID	Kind Codes	Source	Issue Date	Pages
1	US 7111053 B1		USPAT	20060919	155
2	US 7020696 B1		USPAT	20060328	321
3	US 6999956 B2		USPAT	20060214	34
4	US 6934749 B1		USPAT	20050823	285
5	US 6917939 B1		USPAT	20050712	22
6	US 6826571 B1		USPAT	20041130	23
7	US 6366916 B1		USPAT	20020402	22
8	US 20050198247 A1		US- PGPUB	20050908	343
9	US 20040031030 A1		US- PGPUB	20040212	381
10	US 20040003119 A1		US- PGPUB	20040101	26

	Title	Abstract
1	Template-driven management of telecommunications network via utilization of operations support services clients	
2	Distributed user management information in telecommunications networks	
3	Dynamic object-driven database manipulation and mapping system	
4	Tracking distributed data retrieval in a network device	
5	Method and apparatus for configurable mapping between data stores and data structures and a generalized client data model using heterogeneous, specialized storage	
6	Method and apparatus for dynamically customizing and extending functions of a server program to enable and restrict functions of the server	
7	Configurable and extensible system for deploying asset management functions to client applications	
8	Granular management of network resources	
9	Signatures for facilitating hot upgrades of modular software components	

10	Editing files of remote systems using an integrated development environment	
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	Current OR	Current XRef	Retrieval Classif	Inventor
1	709/220	709/223		Black; Darryl et al.
2	709/223	709/217; 709/225; 709/227		Perry; James R. et al.
3	707/2	707/3		Mullins; Ward
4	709/224	709/217; 709/223		Black; Darryl et al.
5	707/10	707/101; 707/102; 707/103R; 707/104.1; 709/203; 709/204; 709/213		Baer; William J. et al.
6	707/10	707/101; 707/102; 707/103R; 707/104.1; 709/203; 709/204; 709/213		Baer; William J. et al.
7	707/10	707/1		Baer; William J. et al.
8	709/223			Perry, Thomas R. et al.
9	717/172			Kidder, Joseph D. et al.
10	709/246	709/219; 717/100		Munir, Kushal Sayeed et al.

	Document ID	Kind Codes	Source	Issue Date	Pages
11	US 20040003091 A1		US- PGPUB	20040101	26
12	US 20030195987 A1		US- PGPUB	20031016	10
13	US 20030154192 A1		US- PGPUB	20030814	42
14	US 20030126195 A1		US- PGPUB	20030703	395
15	US 20030120822 A1		US- PGPUB	20030626	399
16	US 20030105811 A1		US- PGPUB	20030605	44
17	US 20030061195 A1		US- PGPUB	20030327	44
18	US 20020165961 A1		US- PGPUB	20021107	370
19	US 20020116698 A1		US- PGPUB	20020822	29
20	US 20020116485 A1		US- PGPUB	20020822	351
21	US 20020057803 A1		US- PGPUB	20020516	30

	Title	Abstract
11	Accessing a remote iSeries or AS/400 computer system from an integrated development environment	
12	Method, system, and article of manufacture for transferring structured data between different data stores	
13	Optimized storage for measurement data	
14	Common command interface	
15	Isolated control plane addressing	
16	Networked data stores for measurement data	
17	Technical data management (TDM) framework for TDM applications	
18	Network device including dedicated resources control plane	
19	Method for distributing, integrating, and hosting a software platform	
20	Out-of-band network management channels	
21	System and method for communicating in a mobile domain across non-persistent data links	

	Current OR	Current XRef	Retrieval Classif	Inventor
11	709/227			Coulthard, Phil et al.
12	709/246			Krishnamurthy, Saileshwar et al.
13	707/3			Laborde, Guy Vachon et al.
14	709/203			Reynolds, Daniel A. et al.
15	709/251			Langrind, Nicholas A. et al.
16	709/203	711/118		Laborde, Guy Vachon et al.
17	707/1			Laborde, Guy Vachon et al.
18	709/225	370/469		Everdell, Peter B. et al.
19	717/100			Lurie, Marc et al.
20	709/223	709/227		Black, Darryl et al.
21	380/270	455/411; 709/227		Loos, Michael T. et al.

	Document ID	Kind Codes	Source	Issue Date	Pages
22	US 6985912 B2		USPAT	20060110	23
23	US 6912561 B1		USPAT	20050628	25
24	US 6453356 B1		USPAT	20020917	58

	Title	Abstract
22	Dynamic object-driven database manipulation and mapping system having a simple global interface and an optional multiple user need only caching system with disable and notify features	
23	METHOD AND APPARATUS FOR USING CLASSES, ENCAPSULATING DATA WITH ITS BEHAVIORS, FOR TRANSFERRING BETWEEN DATABASES AND CLIENT APPLICATIONS AND FOR ENABLING APPLICATIONS TO ADAPT TO SPECIFIC CONSTRAINTS OF THE DATA	
24	Data exchange system and method	

	Current OR	Current XRef	Retrieval Classif	Inventor
22	707/103R	707/10		Mullins; Ward et al.
23	709/203	219/229; 219/232; 707/10; 719/329		Baer; William J. et al.
24	709/231			Sheard; Nicolas C. et al.

WEST Search History

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DATE: Thursday, September 28, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	L1 and 707/\$.ccls.	8
<input type="checkbox"/>	L1	(((datastore or "data store" or (data near store)) with ((data near transfer\$4) or "data transfer" or "data-transfer")) and (relational near (database or "data base" or (data near base))) and (query or querying) and (class\$2 with (attribute\$1 or object\$1)))	31

END OF SEARCH HISTORY